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1   Usage and Argument Monitoring of Mathematical Library Routines   97%
Carl B. Bailey , Rondall E. Jones
ACM Transactions on Mathematical Software (TOMS) September 1975
Volume 1 Issue 3

2   An approach to large-scale collection of application usage data over the   92%
Internet
David M. Hilbert , David F. Redmiles
Proceedings of the 20th international conference on Software engineering April 1998

3   Agents for collecting application usage data over the Internet   91%
David M. Hilbert , David F. Redmiles
Proceedings of the second international conference on Autonomous agents May 1998
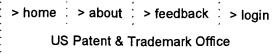

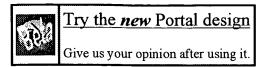**4   Establishing Ada repositories for reuse**   82%
B. Kitaoka
Proceedings of the conference on Tri-Ada '89: Ada technology in context: application, development, and deployment January 1989
    Ideally, a software reuse repository is a robust, dynamic interchange among software designers. This constantly growing and improving resource assists with—and influences—the creation of quality, cost-efficient software systems. Setting this process in motion and sustaining its momentum calls for many of the approaches used in system design and development. Its stable yet flexible structure anticipates the technical requirements of present and future users. But the su ...
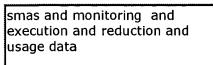
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L8	l6 and (usage$ near5 (program$ or software$ or code$ or module$))	15	L8
L7	5446878.pn.	1	L7
L6	L5 and (reduc$ or condens$ or minimiz$)	142	L6
L5	(monitor$ near5 execut$ near4 (load$ or download$ Or instal$))	196	L5
L4	l2 and (monitor$ near5 execut$ near4 load$)	0	L4
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L1	(consolidat$ near5 reduc$ near5 usage$)	3	L1

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